	Type	Hits	Search Text
1	IS&R	0	("(intelegent or molecular) object").PN.
2	BRS	64	(intelegent or molecular) ADJ2 object
3	BRS	0	((intelegent or molecular) ADJ2 object) and ((707/$6).CCLS.)
4	BRS	83	intelligent ADJ2 object
5	IS&R	0	("3 and 5").PN.
6	BRS	10	((707/$6).CCLS.) and (intelligent ADJ2 object)
7	BRS	37068	(diversif$4 or different$4 or heterogeneous$4) NEAR (data$6 or format
8	BRS	37005	(diversif$4 or different$4 or heterogeneous$4) NEAR (data or database or format$4)
9	IS&R	10202	(707/$6).CCLS.
10	BRS	11193	2and ((707/$6).CCLS.)
11	BRS	2332	((diversif$4 or different$4 or heterogeneous$4) NEAR (data or database or format$4)) and ((707/$6).CCLS.)
12	BRS	3427	(diversif$4 or different$4 or heterogeneous$4) NEAR2 (data or database or format$4) WITH object
13	BRS	521	((707/$6).CCLS.) and ((diversif$4 or different$4 or heterogeneous$4) NEAR2 (data or database or format$4) WITH object)
14	BRS	322	(diversif$4 or different$4 or heterogeneous$4 public legacy) NEAR2 (data or database or format$4) WITH object With (integrat$4 or access$4 or mining)
15	BRS	118	((707/$6).CCLS.) and ((diversif$4 or different$4 or heterogeneous$4 public legacy) NEAR2 (data or database or format$4) WITH object With (integrat$4 or access$4 or mining))
16	BRS	71	(diversif$4 or different$4 or heterogeneous$4 public legacy) NEAR2 (data or database or format$4) WITH object With (integrat$4 or access$4 or mining) SAME (structure or schem$4)
17	BRS	37	((707/$6).CCLS.) and ((diversif$4 or different$4 or heterogeneous$4 public legacy) NEAR2 (data or database or format$4) WITH object With (integrat$4 or access$4 or mining) SAME (structure or schem$4))
18	BRS	326	object WITH (encapsulate or wrap) WITH data WITH (function or procedure)
19	BRS	93	((707/$6).CCLS.) and (object WITH (encapsulate or wrap) WITH data WITH (function or procedure))
20	BRS	0	((707/$6).CCLS.) and (object WITH (encapsulate or wrap) WITH data WITH (function or procedure)) same ((diversif$4 or different$4 or heterogeneous$4) NEAR (data or database or format$4))
21	BRS	176347	(diversif$4 or different$4 or heterogeneous$4 public legacy)with (data or database or format$4)
22	BRS	14	((707/$6).CCLS.) and (object WITH (encapsulate or wrap) WITH data WITH (function or procedure)) same ((diversif$4 or different$4 or heterogeneous$4 public legacy)with (data or database or format$4))
23	BRS	12	intelligent ADJ2 object

	DBs	Time Stamp	Comments
1	USPAT	2003/02/20 10:30	
2	USPAT	2003/02/15 21:47	
3	USPAT	2003/02/15 21:45	
4	USPAT	2003/02/22 18:11	
5	USPAT	2003/02/15 21:48	
6	USPAT	2003/02/15 21:49	
7	USPAT	2003/02/20 10:40	
8	USPAT	2003/02/20 10:44	
9	USPAT	2003/02/20 10:43	
10	USPAT	2003/02/20 10:43	
11	USPAT	2003/02/20 10:43	
12	USPAT	2003/02/20 10:49	
13	USPAT	2003/02/20 10:46	
14	USPAT	2003/02/20 15:47	
15	USPAT	2003/02/20 10:56	
16	USPAT	2003/02/22 18:55	
17	USPAT	2003/02/20 15:33	
18	USPAT	2003/02/22 18:58	
19	USPAT	2003/02/20 15:46	
20	USPAT	2003/02/20 15:48	
21	USPAT	2003/02/20 15:48	
22	USPAT	2003/02/20 15:49	
23	EPO; JPO; IBM_TDB	2003/02/22 18:12	

	Error Definition	Errors
1		0
2		0
3		0
4		0
5		0
6		0
7	Truncation overflow.	1
8		0
9		0
10		0
11		0
12		0
13		0
14		0
15		0
16		0
17		0
18		0
19		0
20		0
21		0
22		0
23		0